

# Open Research Online

---

The Open University's repository of research publications  
and other research outputs

## Author Correction: Oleoylethanolamide treatment reduces neurobehavioral deficits and brain pathology in a mouse model of Gulf War Illness

### Journal Item

#### How to cite:

Joshi, Utsav; Evans, James E.; Joseph, Ross; Emmerich, Tanja; Saltiel, Nicole; Lungmus, Carlyn; Oberlin, Sarah; Langlois, Heather; Ojo, Joseph; Mouzon, Benoit; Paris, Daniel; Mullan, Michael; Jin, Chao; Klimas, Nancy; Sullivan, Kimberly; Crawford, Fiona and Abdullah, Laila (2019). Author Correction: Oleoylethanolamide treatment reduces neurobehavioral deficits and brain pathology in a mouse model of Gulf War Illness. Scientific Reports, 9, article no. 11011.

For guidance on citations see [FAQs](#).

© 2019 Authors



<https://creativecommons.org/licenses/by/4.0/>

Version: Version of Record

Link(s) to article on publisher's website:

<http://dx.doi.org/doi:10.1038/s41598-019-46255-z>

---

Copyright and Moral Rights for the articles on this site are retained by the individual authors and/or other copyright owners. For more information on Open Research Online's data [policy](#) on reuse of materials please consult the policies page.

---

OPEN

# Author Correction: Oleoylethanolamide treatment reduces neurobehavioral deficits and brain pathology in a mouse model of Gulf War Illness

Utsav Joshi<sup>1,2,3</sup>, James E. Evans<sup>1,3</sup>, Ross Joseph<sup>1,3</sup>, Tanja Emmerich<sup>1,3</sup>, Nicole Saltiel<sup>1,3</sup>,  
 Carlyn Lungmus<sup>1,3</sup>, Sarah Oberlin<sup>1</sup>, Heather Langlois<sup>1,3</sup>, Joseph Ojo<sup>1,2</sup>, Benoit Mouzon<sup>1,2,3</sup>,  
 Daniel Paris<sup>1,2,3</sup>, Michael Mullan<sup>1,2,3</sup>, Chao Jin<sup>1</sup>, Nancy Klimas<sup>4,5</sup>, Kimberly Sullivan<sup>6</sup>,  
 Fiona Crawford<sup>1,2,3</sup> & Laila Abdullah<sup>1,2,3</sup>

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-31242-7>, published online 27 August 2018

The Acknowledgements section in this Article is incomplete.

This work is supported by two CDMRP awards (GW1300045 and GW150056) to Dr. Laila Abdullah, a VA Merit award (1I01CX000469) and a CDMRP award (GW080094) to Dr. Fiona Crawford, and by the Roskamp Foundation. Plasma samples from GW veterans were made possible through a CDMRP GWI consortium award (GW120037) to Dr. Kimberly Sullivan, and a VA merit and a CDMRP award to Dr. Nancy Klimas. We would like to thank Anastasia Edsell and Maxwell Eisenbaum for their assistance with reviewing & editing the manuscript. Disclaimer: The contents do not represent the views of the Department of Veterans Affairs or the United States Government.

should read:

This work is supported by two CDMRP awards (GW1300045 and GW150056) to Dr. Laila Abdullah, a VA Merit award (1I01CX000469) and a CDMRP award (GW080094) to Dr. Fiona Crawford, and by the Roskamp Foundation. Parts of the work were also supported by a VA Merit award (5I01RX002260) to Dr. Laila Abdullah. Plasma samples from GW veterans were made possible through a CDMRP GWI consortium award (GW120037) to Dr. Kimberly Sullivan, and a VA merit and a CDMRP award to Dr. Nancy Klimas. We would like to thank Anastasia Edsell and Maxwell Eisenbaum for their assistance with reviewing & editing the manuscript. Disclaimer: The contents do not represent the views of the Department of Veterans Affairs or the United States Government.



**Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2019

<sup>1</sup>Roskamp Institute, 2040 Whitfield Ave, Sarasota, FL, 34243, USA. <sup>2</sup>Open University, Milton Keynes, United Kingdom. <sup>3</sup>James A. Haley Veterans' Hospital, Tampa, Florida, USA. <sup>4</sup>NOVA Southeastern University, Ft. Lauderdale, FL, USA. <sup>5</sup>Miami VAMC, Miami, FL, USA. <sup>6</sup>Boston University School of Public Health, Boston, MA, USA. Correspondence and requests for materials should be addressed to U.J. (email: [ujoshi@roskampinstitute.net](mailto:ujoshi@roskampinstitute.net))